



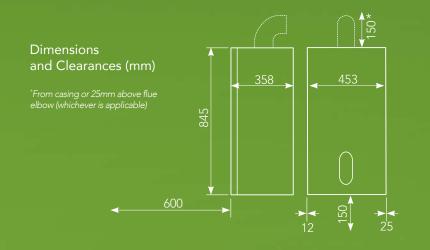
Linea One

High efficiency combi boiler

- 38kW BOILER -
 - ErP CLASS A -
- 5 YEAR WARRANTY
- 10:1 MODULATION RATIO -
 - HIGH FLOW RATE -

Linea One

High efficiency combi boiler



- Fully compliant with the Energy-related Products Directive. Further efficiency can be achieved when
 installed with a weather compensation sensor or OpenTherm control such as BeSMART.
- 5 year parts and labour warranty.⁽¹⁾
- Flow rate of up to 15.6 l/min results in quick delivery of hot water and meets NHBC performance requirements for combi boilers in properties with multiple bathrooms.
- Weather compensation control, supplied as standard, can increase ErP space heating efficiency by a further 2%.
- DHW memory function memorises the DHW usage pattern over the past seven days and uses the stored data to plan the pre heat function for the duration of the following week. The standard pre heat function is therefore only enabled when necessary, maximising energy savings.
- Fully modulating pump can be controlled using several modes of operation and can reduce electrical consumption by up to 50%.
- Exceptional modulation ratio of 10:1 maximises efficiency and comfort for end-user.
- Designed for easy installation. A pre-fixing jig and built-in filling loop allows the system to be connected and tested without the boiler needing to be in place.
- The easy to use appliance interface and controls permits the end-user to view, change and adjust the
 operating modes of the boiler.
- Versatile flue options with concentric flue lengths up to 12m and twin flue lengths up to 30m.
- Use the Vokèra push fit telescopic flue for a quick and simple installation.
- Built-in frost protection, protects the appliance from damage during periods of cold weather.
- Simple commissioning; only minimal adjustments are required after installation and automatic modulation eliminates the need to range rate the boiler.
- Anti-seize function protects the pump and motorised valve from sticking during long periods of inactivity.
- Self-start programming protects the pump and motorised valve from sticking during long periods
 of inactivity
- Enhanced Autostop disabling function with four optional modes of operation, including: service reminder, reducing the output of the boiler, supply DHW only and moving the boiler into standby mode (no heat or DHW).²⁰

⁽¹⁾Subject to registration and annual service.

⁽²⁾Autostop activation device required. Contact Vokèra Technical Support for advice.



ErP Compliant











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| SPECIFICATIONS | LINEA ONE |
|--|-----------|
| PRODUCT ORDER CODE | 20023491 |
| CENTRAL HEATING | |
| HEAT INPUT (kW) | 30 |
| MAXIMUM HEAT OUTPUT 60/80°C (kW) | 29.3 |
| MAXIMUM HEAT OUTPUT 50/30°C (kW) | 31.9 |
| DOMESTIC HOT WATER | |
| MAXIMUM HEAT INPUT (kW) | 38.1 |
| MINIMUM HEAT OUTPUT (kW) | 3.8 |
| FLOW RATE – 35° C RISE (L/MIN) | 15.6 |
| DIMENSIONS | |
| HEIGHT(MM) | 845 |
| WIDTH (MM) | 453 |
| DEPTH (MM) | 358 |
| WEIGHT | |
| DRY WEIGHT (KG) | 44 |
| CONNECTIONS | |
| FLOW & RETURN | 22MM |
| GAS | 15MM |
| DHW INLET & OUTLET | 15MM |
| SAFETYVALVE | 15MM |
| CONDENSATE | 21MM |
| ELECTRICAL | |
| VOLTAGE (V/HZ) | 230/50 |
| FLUE DETAILS (CONCENTRIC) | |
| MAXIMUM HORIZONTAL FLUE LENGTH 60/100MM | 3.85M |
| MAXIMUM VERTICAL FLUE LENGTH 60/100MM | 4.85M |
| MAXIMUM HORIZONTAL FLUE LENGTH 80/125MM | 10M |
| MAXIMUM VERTICAL FLUE LENGTH 80/125MM | 12M |
| FLUE DETAILS (TWIN) | |
| MAXIMUM HORIZONTAL FLUE LENGTH (80MM/80MM) | 30/30M |
| MAXIMUM VERTICAL FLUE LENGTH (80MM/80MM) | 30/30M |
| EFFICIENCY | |
| Erp Seasonal space heating energy efficiency (class/%) | A/93 |
| ErP WATER HEATING EFFICIENCY (XL PROFILE) (CLASS/%) | A/83 |
| NO _v CLASS | 5 |

| ENERGY SAVING CONTROLS AND OPTIONS | | |
|------------------------------------|----------|--|
| DESCRIPTION | CODE | |
| STANDARD BeSMART WI-FI KIT | 20111860 | |
| WIRING KIT FOR USE WITH OPENTHERM | 1221179 | |
| TELESCOPIC FLUE TERMINAL | 29450121 | |
| SPACING FRAME | 435 | |
| MAGNETIC FILTER | 29450199 | |
| CONDENSATE PUMP | 404 | |
| LINEA ONE LPG CONVERSION KIT | 20031415 | |

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